

Figure 1...
Errors led to loop A-D-B-A for traffic to SP X

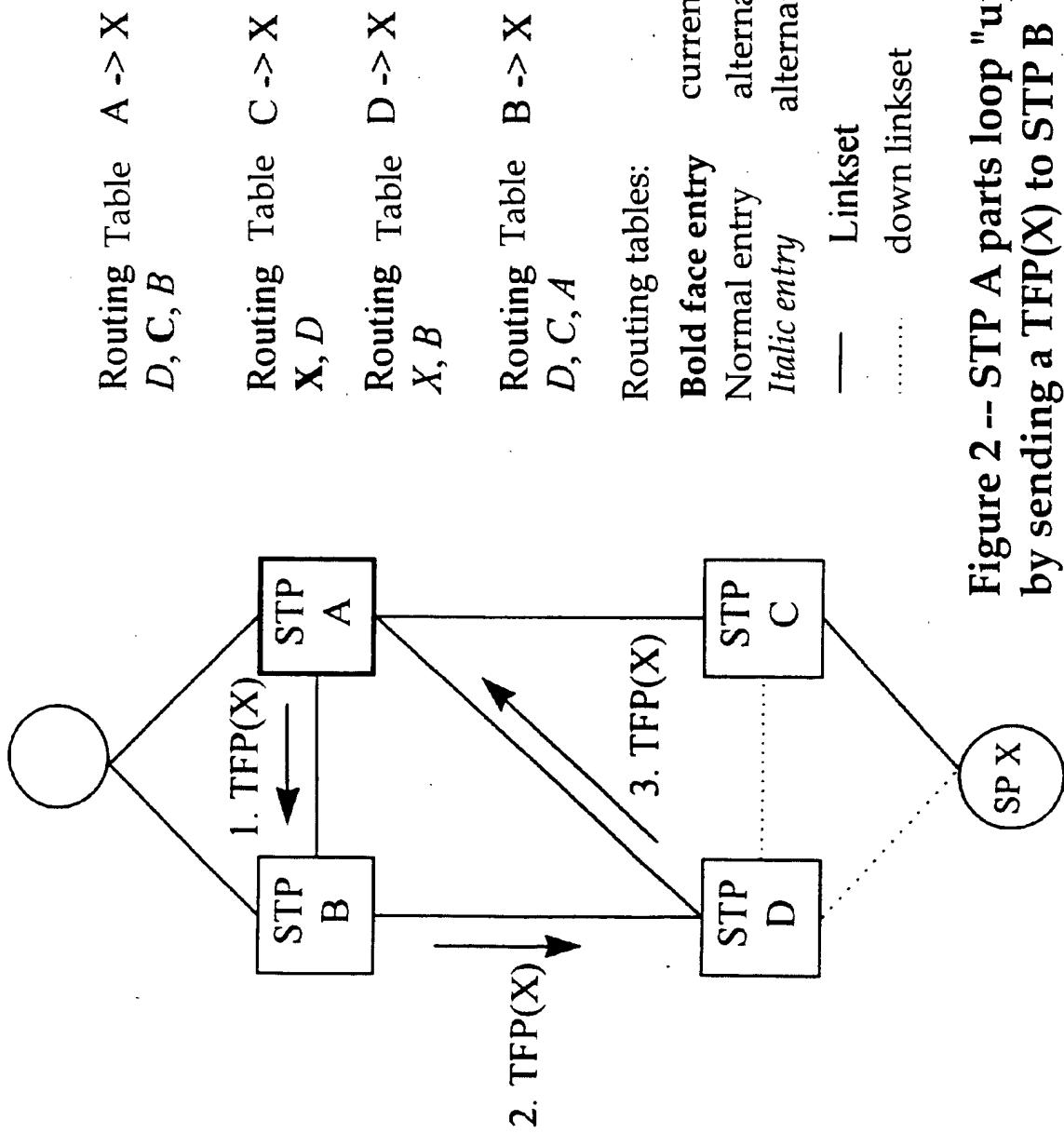
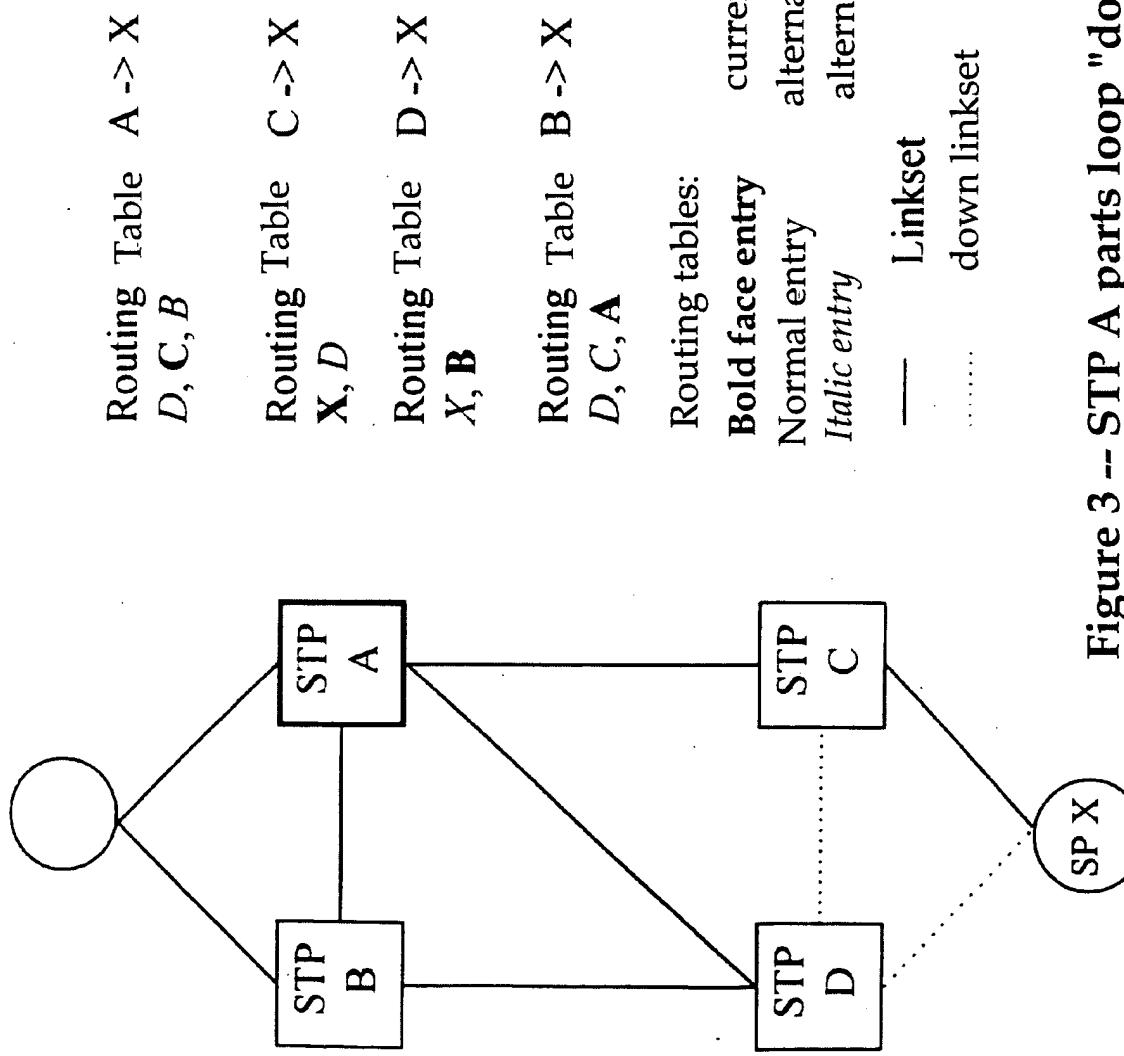


Figure 2 -- STP A parts loop "upstream" by sending a TFP(X) to STP B
 Traffic from STP B and D cannot reach SP X,
 traffic is rerouted in A by resulting TFP(X)
 from B to D and D to A



Routing Table $A \rightarrow X$ (Route via D was blocked)
 D, C, B

Routing Table $C \rightarrow X$
 X, D

Routing Table $D \rightarrow X$
 X, B

Routing Table $B \rightarrow X$
 D, C, A

Routing tables:

Bold face entry	current route
Normal entry	alternate route, available
<i>Italic entry</i>	alternate route, unavailable
—	Linkset
.....	down linkset

Figure 3 -- STP A parts loop "downstream" by blocking the route via D
 Traffic from STP B and D can continue to reach SP X

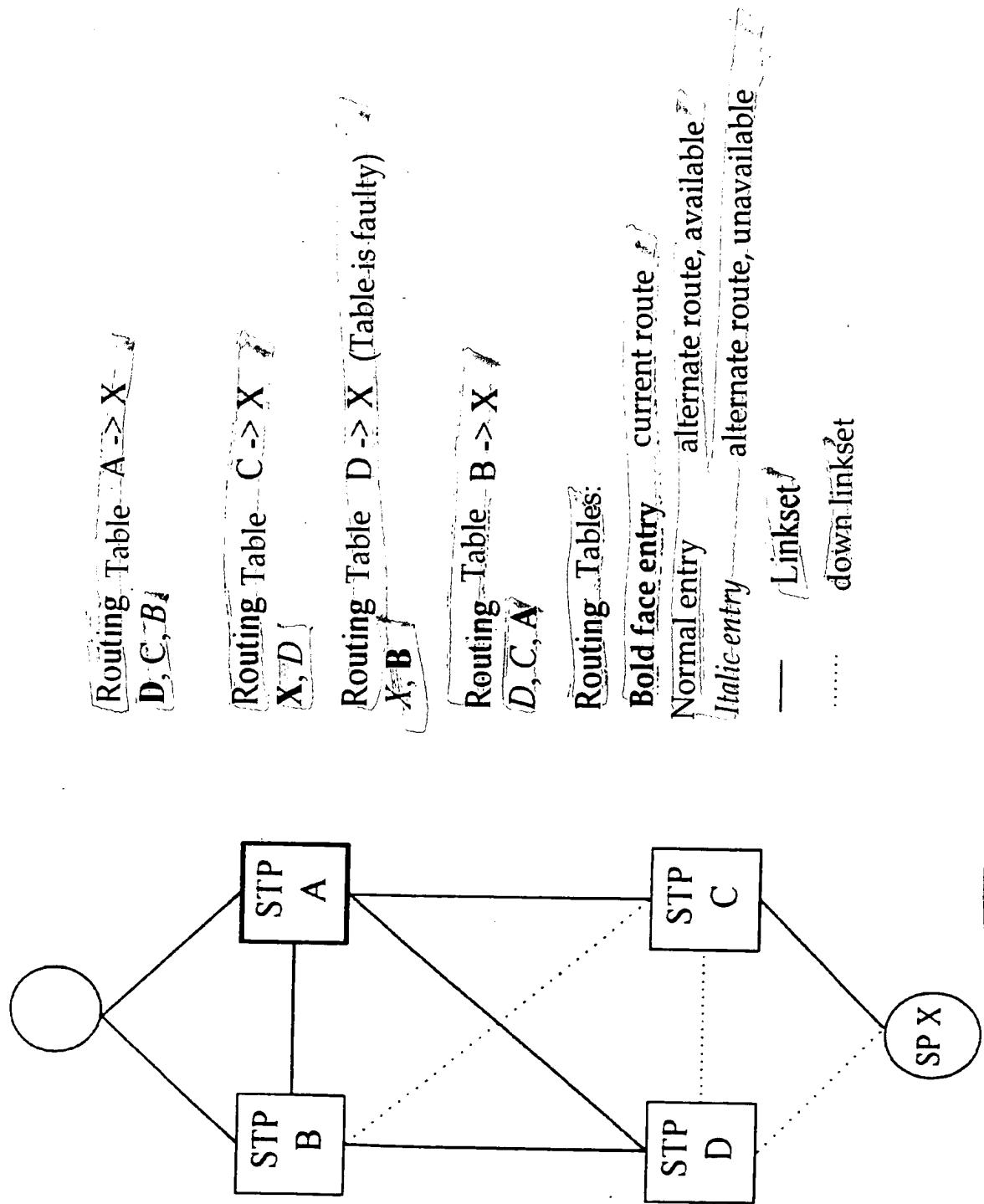


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traffic to SP X

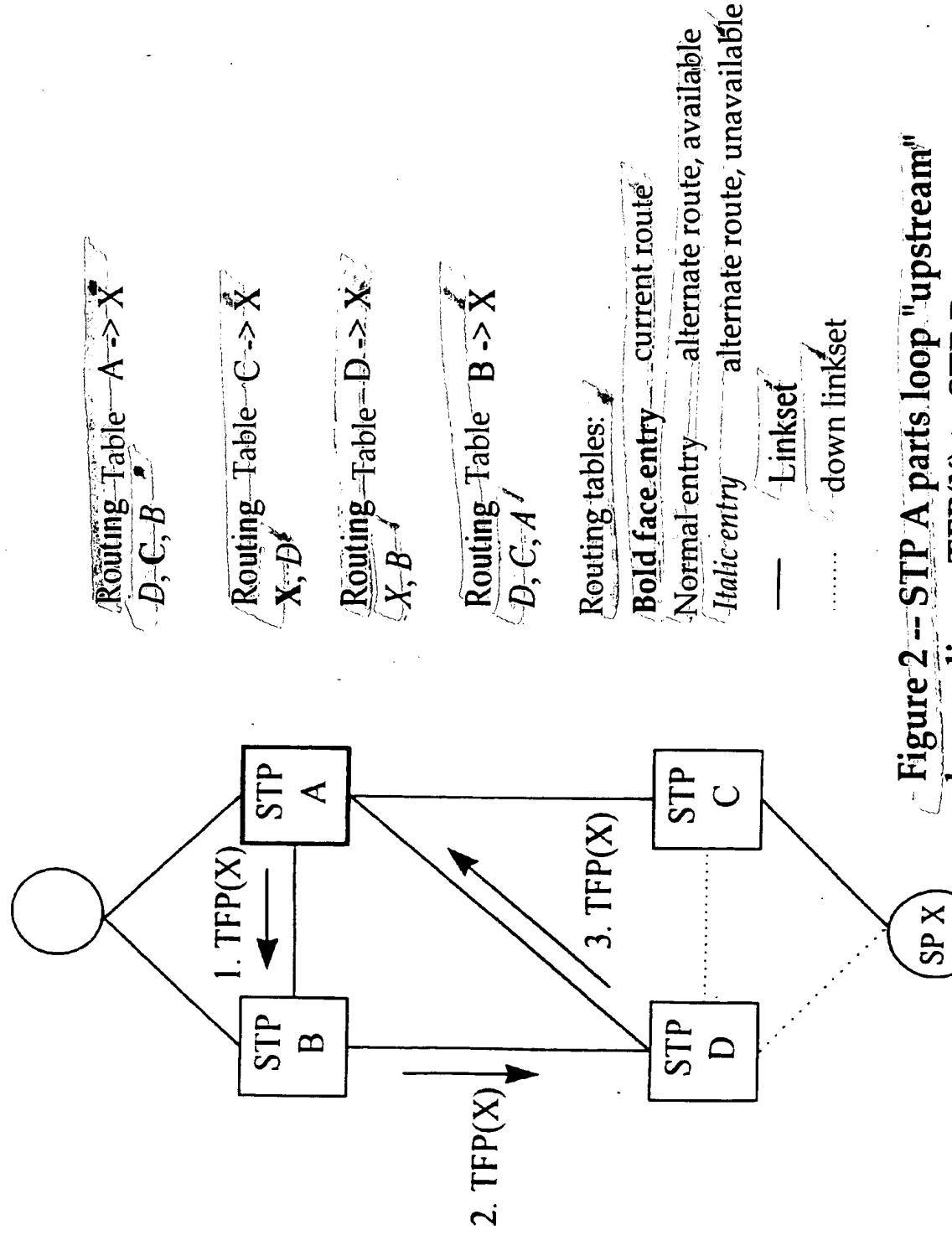


Figure 2 – STP A parts loop "upstream" by sending a TEP(X) to STP B
 Traffic from STP B and D cannot reach SP X, traffic is rerouted in A by resulting TFP(X) from B to D and D to A

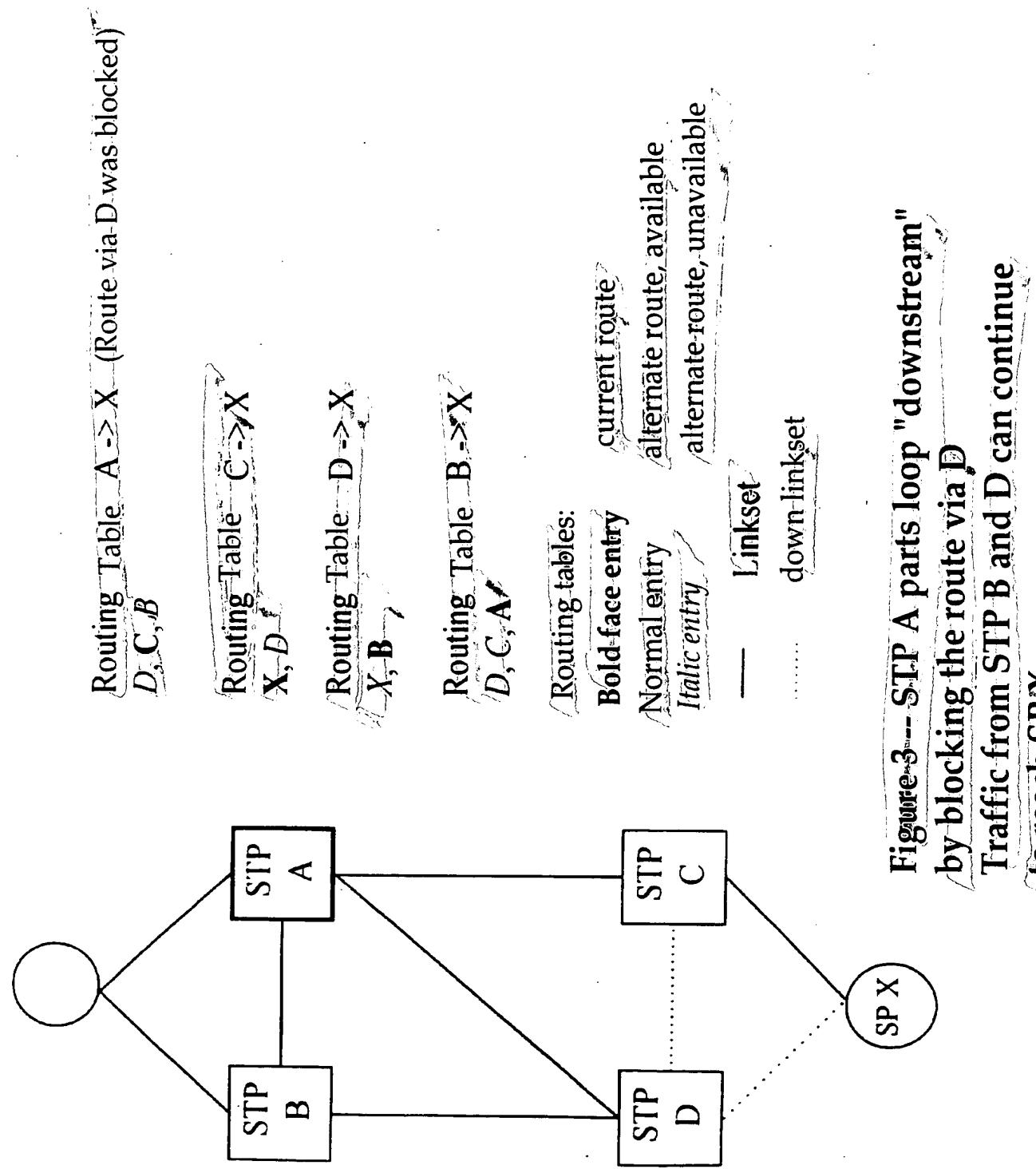


Figure 3—STP A parts loop "downstream" by blocking the route via D. Traffic from STP B and D can continue to reach SP X